

This listing of claims will replace all prior versions, and listing, or claims in the application.

Listing of Claims:

1. (previously presented) A locking mechanism comprising:

a lock shell including a cylinder cavity defined by an inner wall;

a removable lock cylinder having a keyway therein and rotateably disposed within said cylinder cavity;

a plurality of tumblers contained within said lock cylinder and selectively movable in a first direction to engage a portion of said shell; and

one or more sidebar members disposed on said lock cylinder and selectively moveable in a second direction which is generally perpendicular to said first direction to form a sidebar member first position and a sidebar member second position;

wherein said one or more sidebar members engages a raised surface located on said inner wall in said first position and disengages from said raised surface when in said second position, wherein engagement between said one or more sidebar members and said raised surface in said first position prevents said removable lock cylinder from being removed from said cylinder cavity.

2. (original) The locking mechanism of claim 1, wherein said lock cylinder can be removed from said shell only when said one or more sidebar members disengage said raised surface.

3. (original) The locking mechanism of claim 1 further comprising a shell locking tumbler.

4. (previously presented) A lock including a locking mechanism comprising:

a lock shell including a cylinder cavity defined by an inner wall;

a removable lock cylinder having a keyway therein and rotateably disposed within said cylinder cavity;

a plurality of tumblers contained within said lock cylinder and selectively movable in a first direction to engage a portion of said shell; and

one or more sidebar members disposed on said lock cylinder and selectively moveable in a second direction which is generally perpendicular to said first direction to form a sidebar member first position and a sidebar member second;

wherein said one or more sidebar members engages a raised surface located on said inner wall in said first position and disengages from said raised surface when in said second position, wherein engagement between said one or more sidebar members and said raised surface prevents said removable lock cylinder from being removed from said cylinder cavity.

5. (original) The lock of claim 4, wherein said lock cylinder can be removed from said shell only when said one or more sidebar members disengage said raised surface.

6. (original) The lock of claim 4 further comprising a shell locking tumbler.

7. (original) The lock of claim 4, wherein said plurality of tumblers includes at least four tumblers.

8. (previously presented) The lock of claim 4, wherein said one or more sidebar members are spring-biased into said second position.

9. (previously presented) A lock comprising:

a lock shell including a cylinder cavity;

a first removable lock cylinder that can rotate between a locked position and an unlocked position;

a plurality of tumblers that selectively engage said lock shell; and

one or more sidebar members that are selectively engageable with a raised portion of the lock shell to allow the lock cylinder to be removed only when said one or more sidebar members are disengaged with said lock shell.

10. (previously presented) The lock of claim 9, wherein said first lock cylinder can rotate a first number of degrees to move between said locked and unlocked positions.

11. (cancelled)

12. (cancelled)

13. (previously presented) The lock of claim 9, wherein said portion of the lock shell that said one or more sidebars selectively engage is a raised edge extending from an inner wall of said lock shell inner cavity.